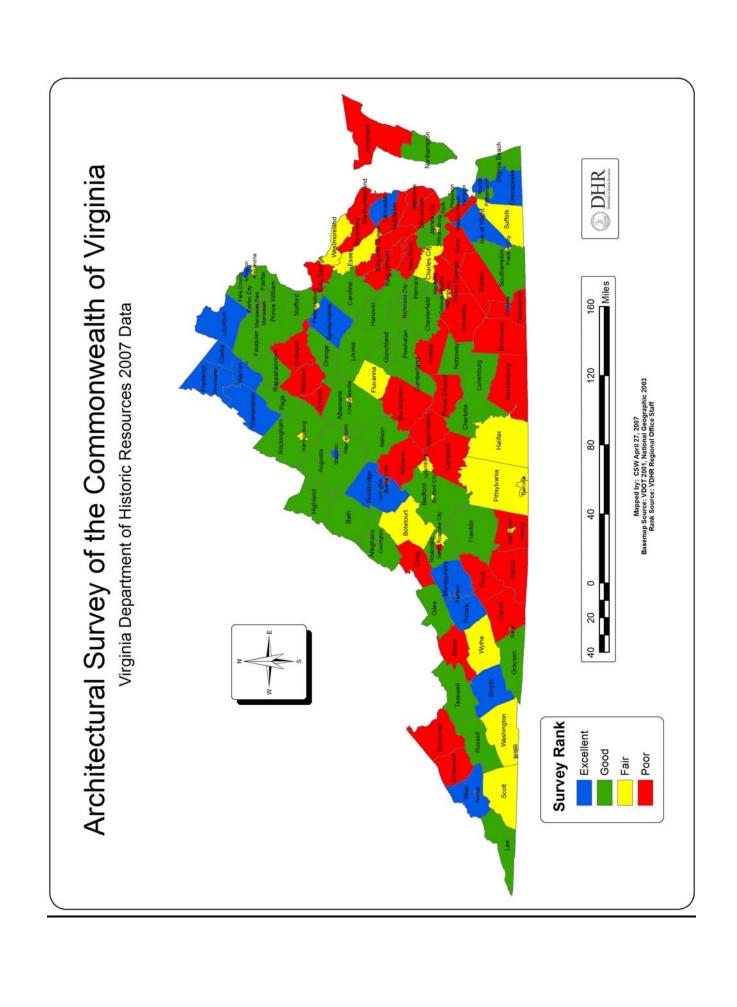
ATTACHMENT A

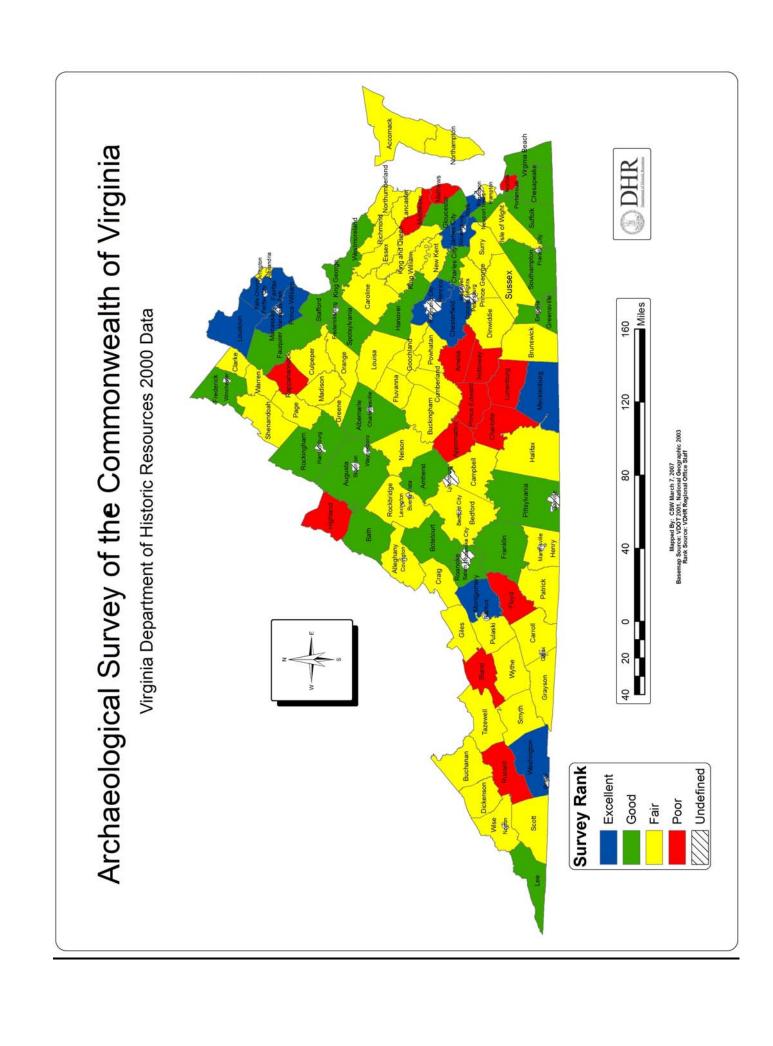
Virginia Department of Historic Resources Regional Offices

See DHR web site at http://www.dhr.virginia.gov/regional_offices.htm.

ATTACHMENT B

Level and Quality of Survey in Virginia





ATTACHMENT C

Preservation Planning for Architectural and Archaeological Resources

ATTACHMENT C

PRESERVATION PLANNING FOR ARCHITECTURAL AND ARCHAEOLOGICAL RESOURCES

The Department of Historic Resources strongly encourages the efforts of Virginia counties, cities and towns to develop a local comprehensive preservation planning process that closely integrates archaeology, architecture and historic preservation with the community's broader comprehensive planning efforts.

Many communities are familiar with the basic tool of the historic preservation ordinance; however, comprehensive historic preservation planning is another vital preservation tool available to local governments to broaden and strengthen the integration of preservation and community land-use decision-making. One recommended approach is to develop a community comprehensive preservation plan that establishes local preservation goals and priorities based on both the values of the community's historic resources and on the community's own vision of its future. A second, and more commonly used, alternative is for the community to develop a preservation component for its comprehensive plan as it is being revised. Either approach should be timed carefully so that the results of preservation planning can realistically be implemented through the broader community planning process. Both approaches may require the employment of a professionally qualified preservation consultant.

Since archaeological resources are less visible, a locality may wish to develop a rural or city archaeological assessment to serve as a planning document for making land-use decisions and for guiding future archaeological survey, evaluation, treatment or National Register activity. The assessment should include: gathering, mapping and assessing information on archaeological sites which are already recorded; reviewing and assessing all known historic maps to determine the probable locations of historic sites; using environmental, topographic, and known site distribution data to develop a predictive model of areas with high, medium, and low probability for as yet unrecorded prehistoric and historic sites; and plans and recommendations for survey and planning strategies for each of these areas. If possible such a project would include a second step to test the predictive models based on historic maps in limited areas to help support survey and management recommendations. It should also be remembered in developing these assessments and plans that archaeologically significant deposits lie under and around virtually all above-ground historic properties.

Awards of funding for the **preservation plan, preservation component for a comprehensive plan, or archaeological assessment** require broad public participation in development. The plan must meet the standards of the Secretary of the Interior for Preservation Planning. As a guideline for meeting these standards, the Department has identified five essential steps that communities should follow in developing a preservation plan.

- 1. Identification of local historic properties
- 2. Evaluation of current trends and influences on historic properties
- 3. Community consensus on goals and priorities for preservation of historic properties
- 4. Identification of appropriate tools, strategies and action needed to achieve these goals
- 5. An action plan for implementation

ATTACHMENT C (page 2)

Local Preservation Planning Questions

These questions are designed to illustrate the model local preservation planning process recommended by the Virginia Department of Historic Resources. Answering these questions in sequence will lead the community through the planning process and assure a comprehensive approach that integrates preservation into the broader development plans, including land use and regulations, capital improvements, transportation, economic development, housing, open space and recreation.

- 1. What historic properties exist? Where are they located? In what way do they relate to the past and future development of the community?
- 2. Have the identified properties been adequately documented and evaluated according to the accepted National Register criteria? Are there properties or entire groups of properties that have not been identified, documented or evaluated?
- 3. What preservation activities (public and private) have already taken place? What activities are in process? How effective have they been?
- 4. How and in what way are the community's historic properties threatened? What opportunities for preservation exist or will exist in the future?
- 5. What are the community's goals for its historic properties? What other community goals could preservation assist (downtown revitalization, neighborhood stabilization, housing, heritage tourism etc.)? What is the public's viewpoint? How can the public be involved in developing preservation goals?
- 6. To what extent is preservation part of the community's overall plan for its development? Does the community intend to integrate preservation into other aspects of its planning and regulation? Will the community's plans conflict with preserving its significant historic properties? If so, how will this conflict be resolved?
- 7. How will the community achieve its preservation goals? When? Who will be responsible for achieving them, and in what specific ways? How will these actions be funded?
- 8. Given the identified historic properties and the present level of preservation activity, which strategies and actions are most important? Most urgent? Which are least important now?
- 9. Who will be responsible for implementing this plan? Who will update it and when?

ATTACHMENT D

Application Evaluation Form

ATTACHMENT D

Virginia Department of Historic Resources Cost Share Survey and Planning Program Application Evaluation Form

Applica	nnt: Regional Preservation Office: <u>Evaluation Scale 5 - Excellent 4 - Very Good 3 - Good 2 - A</u>	Aver	age	e 1	- P		
Genera	al Submission Requirements				2	20 Pc	oints
•	•	4	3	2			r 5 or 1
•	Cover sheet signed by authorized representative 5	4	4 3 2 1 enter 5 or 1			er 5 or 1	
•	Completeness of application		5	4	3	2	1
•	Clarity of application content		5	4	3	2	1
			Tot	al:			
Projec	t Budget & Time Schedule				2	25 Pc	oints
•	Appropriateness of budget		5	4	3	2	1
•	Demonstrates ability to share in cost of project (if applicable)		5	4	3	2	1
•	Proposes in-kind support (in addition to cash contribution)		5	4	3	2	1
•	Includes line item budget with project cost		5	4	3	2	1
•	Proposes realistic schedule for completion of work		5	4	3	2	1
			Tot	al:			
Urgen	cy & Significance		25 Points			oints	
•	Builds on previous preservation efforts including previous Cost Share projects		5	4	3	2	1
•	Demonstrates public benefits		5	4	3	2	1
•	Specifically addresses Governor's land use initiatives		5	4	3	2	1
•	Identifies threats to resources	ļ	5	4	3	2	1
•	Addresses DHR's project priorities and work previously done in proposed		5	4	3	2	1
	project area, and corresponds to what is known about proposed project area	,	Γota	al:			
Projec	t Design				3	0 Po	oints
•	Project provides identification of both presence and absence of cultural resource	es 5	5	4	3	2	1
•	Proposed phases of work sufficiently detailed and align with DHR procedures	5		4	3	2	1
•	Public benefits substantial and documented; includes public participation	5	•	4	3	2	1
•	Develops or refines statewide themes	5	,	4	3	2	1
•	Increases protection of resources and knowledge of resources and the region	5	,	4	3	2	1
•	Project completes reconnaissance level survey of proposed area	5	5	4	3	2	1
		Т	otal	:			
Comm	ents:						
		71	٦_,	.1.0			
		1	Ot2	ıl Sc	ore:_		

ATTACHMENT E

Thematic Contexts and Associated Property Types

ATTACHMENT E

DEPARTMENT OF HISTORIC RESOURCES THEMATIC CONTEXTS AND ASSOCIATED PROPERTY TYPES

- 1. Domestic (residences, shelters etc.)
- 2. Subsistence/Agriculture
- 3. Government/Law/Political
- 4. Health care/Medicine
- 5. Education
- 6. Military/Defense
- 7. Religion
- 8. Social (charitable, fraternal, community organizations etc.)
- 9. Recreation/Arts
- 10. Transportation/Communication
- 11. Commerce/Trade
- 12. Industry/Processing/Extraction (mining, etc.)
- 13. Landscape
- 14. Funerary (cemeteries etc.)
- 15. Ethnicity/Immigration
- 16. Settlement Patterns
- 17. Architecture/Landscape Architecture/Community Planning
- 18. Technology/Engineering

Other themes: Any theme not covered by the above categories. The state preservation planning process is designed to accommodate various scales of inquiry and alternate ways of understanding our diverse cultural heritage. Studies underway related to Virginia's maritime heritage, Appalachian heritage, African-American heritage, studies of regions and themes that cross state boundaries, as well as more detailed analysis of historic contexts identified through state and national register documentation may necessitate the addition or redefinition of these themes.

ATTACHMENT F

Reconnaissance-level Survey Field Form – Architecture

VIRGINIA DEPARTMENT OF HISTORIC RESOURCES RECONNAISSANCE SURVEY FIELD FORM

GENERAL PROPERTY INFORMATION

VDHR I.D. #:	
OTHER DHR I.D. #:	
PROPERTY DATE (S)	
PROPERTY NAMES Name	Explanation (Circle One) Historic or Current Historic or Current Historic or Current Historic or Current Historic or Current
ADDRESS/LOCATION	Thistoric of Current
# - # Street Name	Explanation Current/Alternate Current/Alternate
Vicinity of: Town/Village/Hamlet:	
ZIP: County/Ind City: Magisterial District:	
Local Tax Code: Section Parcel	
USGS Quad Name: UTM Center: UTM Coords:	
Open to public: Y N Is there a CRM report: Y N	
PHYSICAL CHARACTER OF GENERAL SURROUNDINGS	
Setting: Acreage:	
Site Description Notes/Notable Landscape Features	_
SECONDARY RESOURCES DESCRIPTION:	

Ownership Categories: Private Public-Federal Public-State Public-Local

<u>VHDR I.D. #: -</u>	
Page 2	
HISTORIC DISTRICT INFORMATION	
Name of National Register Historic District:	
Name of DHR Eligible Historic District:	
Name of Local Historic District:	
NR Resource Type: Building Structure Object	Site District
Contributing Non-contributing Unknown	
INDIVIDUAL RESOURCE INFORMATION	
WUZIT:	PRIMARY RESOURCE? Y N
Estimated Date of Construction: Sour	rce of Date: On-Site Other
#of Wuzits	C NC UD
	C NC UD
	C NC UD
	C NC UD C NC UD
	C NC UD
	C NC UD
Architectural Style/Derivation (s): ARCHITECTURAL DESCRIPTION – EXTERIOR, INTERIOR,	
Condition: Excel Fair Good Good-Exc Good-Fair Number of Stories: Plan Type:	r Deter. N/A Poor ReBlt Remdld Ruins Demolished
Accessed? Yes No	If not, why not?
Threat: NONE KNOWN None Demo Deter De Erosion PrivDev PubDev Other	evelop MajAlt Negl PubUtExp Reloc StrFlr Trans Vacant

Page 3

DHR TIME PERIOD:

HISTORIC CONTEXT:

Architecture/Community Planning	Landscape
Architecture/Landscape	Military/Defense
Commerce/Trade	Recreation/Arts
Domestic	Religion
Education	Settlement Patterns
Ethnic/Immigration	Social
Funerary	Subsistence/Agriculture
Government/Law/Political	Technology/Engineering
Health Care/Medicine	Transportation/Communication
Indeterminate	
Industry/Processing/Extraction	Other

:

<u>VHDR I.D. # : </u>				
_	UMMARY (STATEN	MENT OF SIGNIFICANCE)		
ing routering	CHIMINI (SIMILE)	ELVI OF SIGNATION (OE)		
PRIMARY RES	OUDCE EXTEDIOD	COMPONENT DESCRIPTION	(DI EASE ENTER IN '	THIS OPDER)
Component	Type/Form	Material	Material Treatm	ent
Foundation Struc. Systems				
Windows				
Porch				
Roof				
Chimney (s)				
GRAPHIC MED	IA DOCUMENTATION	<u>ON</u>		
Control ID	Photo Media	Depository	Photo Date	Photo File Name
BIBLIOGRAPH	IC INFORMATION			
Type A	uthor (First and Last Nam	ne) Citation (abbreviated)		Notes
- ,,,,,				
CRM EVENT IN	FORMATION			
Date Eve	nt ID Event	t Type CRMPerson (First)	CRMPerson (Last)	Remarks
Bute Eve	Event	Type Citivit erson (First)	CRIVIT CISON (East)	Itematiks
		I	<u> </u>	<u> </u>

VHDR I.D. #:	-				
Page 5					
INDIVIDUAL/ORG	G AGENCY MAILIN	G INFORMATION	[
Owner Category:	Owner	Occupant	Tenant	Informant	Property Mgr.
Title:Company:	First Name:				
ZIP CODE:	Cou	ıntry:			
Phone 1/Extension: _		Phone 2	2/Extension:		
SURVEYOR'S NOT	TES:				
SITE PLAN	Date:				
NORTH ARROW					

ATTACHMENT G

Intensive-level Survey Field Form - Architecture

VIRGINIA DEPARTMENT OF HISTORIC RESOURCES INTENSIVE SURVEY FIELD FORM

GENERAL PROPERTY INFORMATION

Ownership Categories: Private Public-Federal

VDHR I.D. #:	
OTHER DHR I.D. #:	
PROPERTY DATE (S)	
PROPERTY NAMES Name	Explanation (Circle One) Historic or Current Historic or Current Historic or Current Historic or Current
	Historic or Current
ADDRESS/LOCATION # - # Street Name	Explanation Current/Alternate Current/Alternate
Vicinity of: Town/Village/Hamlet:	
ZIP: County/Ind City: Magisterial District: Local Tax Code: Section Parcel USGS Quad Name: UTM Center:	
UTM Coords:	
Open to Public Is there a CRM re PHYSICAL CHARACTER OF GENERAL SURROUNDINGS	eport
Setting: Acreage:	
Site Description Notes/Notable Landscape Features	
SECONDARY RESOURCES DESCRIPTION:	

Public-State

Public-Local

	I.D. #:	-								
Page 2										
HISTO	RIC DISTRICT	INFOR	<u>MATI</u>	<u>ON</u>						
Name o	of National Registe	er Histori	c Disti	rict:						
Name o	of DHR Eligible H	istoric Di	istrict:							
	of Local Historic D									
		ilding	Struc		Object	Site Distric				
				ture	-		ı			
Contrib	outing Non-C	Contribut	ing		Undetermi	ned				
#of	NR Resources	С	NC	UD	#of	NR Resources	С	NC UI	D	
	Buildings	С	NC	UD		Buildings	С	NC U	_	
	Structures	C	NC	UD		Structures	С	NC U		
	Sites	C	NC	UD		Sites	С	NC U	D	
	Objects	C	NC	UD		Objects	С	NC U	D	
#of Archite	C:	it?) ation (s):			Source	C NC	UD UD UD UD UD UD UD UD UD	ESOURCE TO THE PROPERTY OF THE		N
Conditi	on: Excel Fair	Good	Goo	od-Exc	Good-Fair	Deter. N/A			Ruins	Demolished
Accesse	ed? Yes	No]	f not, why not?				

Threat: NONE KNOWN None Demo Deter Develop MajAlt Negl PubUtExp Reloc StrFlr Trans Vacant Erosion PrivDev PubDev Other

DHR TIME PERIOD:

Paleo-Indian (10,000 B.C 8,000 B.C.)
Early Archaic Period (8,000 B.C 6500 B.C.)
Middle Archaic Period (6,500 B.C 3,000 B.C.)
Late Archaic Period (3,000 B.C 1,200 B.C.)
Early Woodland (1,200 B.C 300 A.D.)
Middle Woodland (A.D. 300-1000)
Late Woodland (A.D. 1,000 - A.D. 1606)
Contact Period (1607-1750)
Colony to Nation (1750 to 1789)
Early National Period (1789-1830)
Antebellum Period (1830 to 1860)
Civil War (1861 to 1865)
Reconstruction and Growth (1865 to 1917)
World War I to World War II (1917-1945)
The New Dominion (1941- Present)
Other

HISTORIC CONTEXT:

Architecture/Community Planning	Landscape
Architecture/Landscape	Military/Defense
Commerce/Trade	Recreation/Arts
Domestic	Religion
Education	Settlement Patterns
Ethnic/Immigration	Social
Funerary	Subsistence/Agriculture
Government/Law/Political	Technology/Engineering
Health Care/Medicine	Transportation/Communication
Indeterminate	
Industry/Processing/Extraction	Other

HISTORICAL SUMMARY AND STATEMENT OF SIGNIFICANCE:

Component	Type/Form	Material		Material Treatment
Foundation				
Struc. Systems				
Windows				
Porch				
Roof				
Chimney (s)				
NDIVIDUALS ANI	D EVENTS ASSOCIA	ATED WITH PROP	<u>ERTY</u>	
		T		F
irst name		Last name		Function
	nation:			pletion:
Remarks:				
Date of Start:			Date of Co	ompletion:
Source of Date Inform	nation:			
Remarks:				
Date of Start:			Date of Co	ompletion:
Source of Date Inform	nation:			
Remarks:				
Date of Start:			Date of Co	ompletion:
Source of Date Inform	nation:			
Remarks:				

VHDR I.D. #:

VHDR I.D. #:	-								
Page 5									
NATIONAL REGISTER	CRITERIA								
Potential for Meeting Nation	onal Register Criteria	. Д	В	!		С		D	
rotential for frieding radio	oliai Kegistei Ciiteiia	. Л		•		C		D	
Potential National Register	r Criteria Exceptions:	A	В С	l	D	E	F	G	
Periods of Significance: _		;			;				
Areas of Significance:									
Association with existing I	National Register Mul	tiple Proper	tv.						
10000tation with existing 1									
Potential Association with	National Register Mu	ıltiple Prope	erty:						
Property Retains Integrity	of: 1)	Associatio	on Y	· 1	N	?			
Toperty Retains integrity	2)	Location	Y Y		N	?			
	3)	Workman			N	?			
	4)	Design	Y		N	?			
	5)	Feeling	Y		N	?			
	6)	Setting	Y		N	?			
	7)	Material	Y		N	?			
Significant Person (Criterio	on B only):								
NR EVALUATION DOC	UMENTATION:								
NR Evaluation Date	e:		Natio	nal Regis	ster Elig	ible:	Y N	?	
Level of Significant	ce:	No	ational Regi	ister Scor	·a•				
Level of Significant	.e	116	ational Regi	isici beoi	c				
GRAPHIC MEDIA DOC	<u>CUMENTATION</u>								
Control ID	Photo Media	Deposito		I	Photo File Name			Photo Da	

e	Author (First and	l Last Name)	Citation	Notes	
RM EV	VENT INFORMAT	ΓΙΟΝ			
	Event ID		CRMPerson (First)	CRMPerson (Last)	Remarks
		Event Type	CRMPerson (First)	CRMPerson (Last)	Remarks
			CRMPerson (First)	CRMPerson (Last)	Remarks
			CRMPerson (First)	CRMPerson (Last)	Remarks
			CRMPerson (First)	CRMPerson (Last)	Remarks
ate			CRMPerson (First)	CRMPerson (Last)	Remarks
			CRMPerson (First)	CRMPerson (Last)	Remarks
			CRMPerson (First)	CRMPerson (Last)	Remarks
			CRMPerson (First)	CRMPerson (Last)	Remarks

VHDR I.D. #: Page 6

SITE PLAN

NORTH ARROW

Date:

Owner Category:	Owner	Occupant	Tenant	Informant	Property Mgr.
Honorific:					
Company:					
Mailing Address:					
City:					State:
ZIP CODE:					
Phone 1/Extension: _		Phone	2/Extension:		

SURVEYOR'S NOTES:

VHDR I.D. #:

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ATTACHMENT H

Archaeological Survey Field Form

VIRGINIA DEPARTMENT OF HISTORIC RESOURCES ARCHAEOLOGICAL SITE INVENTORY FORM

GENERAL PROPERTY INFORMATION

	ite Number: OHR Number:		
City/County Site Class: Temporary I	Terrestrial, (Open Air T	Ferrestrial, Cave/ RockshelterSubmerged
Specialized	Contexts:		
Resource Na	ame:		
Open to pub	lic: Y N	Is	there a CRM report: Y N
Ownership S	Status: Private Public/Local Public/State Public/Feder		ov. Modifier:
Temporal A	ffiliation:		
Cultural Aff	iliation: African-Am Euro-Ameri Indetermina	can	Native American Other
Thematic Co			
Conte	ext E	kample	Comments
LOCATIO	N INFORMATION		
LOCATION UTM Center			
UTM Center	r:		
	r:		
UTM Center	r:	North	East
UTM Center	s:	North	East
UTM Center	s:	North	East
UTM Center	s:	North	East
UTM Center UTM Coord Loran: Restricted U Physiograph Aspect: Drainage: Direction: Landform:	s: Zone TM Data?: Yes	No	Elevation: ft Site Soils: Adjacent Soils: Distance: ft Nearest Water Source: Acreage:

Survey Description	n:	
Site Condition(s):		
	95 400	1
	25-49% of Site Destroyed	
	50-74% of Site Destroyed	
	75-99% of Site Destroyed	
	Destruction of Surface and Subsurface Deposits	
	Intact Cultural Level	
	Intact Stratified Cultural Levels	
	Less than 25% of Site Destroyed	
	No Surface Deposits but With Subsurface Integrity Site deliberately buried	
	Site Totally Destroyed	
	Surface Deposits Present And With Subsurface Integrity	
	Surface Deposits Present But Subsurface Not Tested	
	Surface Deposits Present But With No Subsurface Integrity	
	Unknown Portion of Site Destroyed	
	Subsurface Integrity	
	Surface Features	
	Surface Deposits	
	Site Condition Unknown	
	bre condition chichewii	1
Survey Strategy: USGS Quadrangle	Historic Map Projection Informant Surface Testing Subsurface Testing:	
Current Land Use:		
Date of Use:	Example:	
Land Uses: Comments:		
Commens		
SPECIMENS AN	D FIELD NOTES INFORMATION	
Specimens Obtaine Assemblage Descri	ed: Yes No Depository: iption:	
Specimens Reporte Owner Name: Assemblage Descr	ed: Yes No Owner Address:	
Field Notes:	YesNo Depository:	

BIBLIOGRAPHIC I	NFORMATION	<u>1</u>				
Reference Numbers: _		Report(s): _	Yes	No	Depository:	
Reference for Report:						
Additional Comments:	:					
GRAPHIC MEDIA I	OCUMENTAT	TION				
Photo Media		Depository		Photo	Date	
	<u> </u>					
CRM EVENT INFO	RMATION					
Date Event II	D Event	Туре	CRM Perso	on (First)	CRM Person (Last)	
						7
						\dashv
Additional Comments	(Including addre	ss of CRM t	firm):			
INDIVIDUAL/ORG	AGENCY MAI	LING INFO	ORMATION	<u>I</u>		
Category: Informant	Occupant	Owner	Owner of	Specimens	Property Mgr.	Tenant
Honorific:				Last Name:		Suffix:
Title: Company:						
Mailing Address:						
City:						State:
ZIP CODE:		Country: _				
Phone 1/Extension:			Phone	2/Extension	:	

Surveyor's Notes:

ATTACHMENT I

Guidelines for Conducting Survey in Virginia for Cost Share Projects

Due to its length, the DHR Cost Share survey manual is not included herein.

It is available for viewing and downloading on the DHR web site, at: http://www.dhr.virginia.gov/homepage_features/jobs4.htm.

Hard copy versions may also be obtained through the mail, by contacting the DHR Survey Program Manager at 804-367-2323, ext. 107.

ATTACHMENT J

Data on Past Projects and Products Costs

See the DHR web site for additional information: http://www.dhr.virginia.gov/survey/Survey_faq3.htm

SAMPLE PROJECTS, PRODUCTS, AND COSTS

The following descriptions and cost figures are from actual projects conducted by the Department of Historic Resources and local governments. The examples may assist in developing scopes of work and projected cost estimates – please be aware that they are provided for guidance only and actual costs may vary.

Also, please note that DHR currently seeks to incorporate data enrichment as part of any archaeological assessment project. This will typically increase the cost given below by an average amount of \$5,000 (exact cost will vary depending on the number of sites and status of previous documentation). Please contact DHR's Archivist, Quatro Hubbard, at Quatro.Hubbard@dhr.virginia.gov, or at 804-367-2323, ext. 124, for further information.

Architectural Survey – Suburban

Reconnaissance-level survey of 750 properties
Comprehensive historic context development
Data entry for 750 properties in the DHR DSS program database
Illustrated survey report prepared according to DHR standards
Scripted slide or PowerPoint presentation
At least two public meetings

Cost: \$50,000

Architectural Survey - Urban

Reconnaissance-level survey of 300 properties

Intensive level survey of 30 properties

Evaluation of two proposed historic districts (preparation of two Preliminary Information Forms)

Comprehensive historic context development

Data entry for 330 properties into DSS

Illustrated survey report; scripted slide presentation

At least two public meetings

Cost: \$35,000

Architectural Survey - Primarily Rural

Reconnaissance-level survey of 220 properties

Intensive-level survey of 20 properties

Comprehensive historic context development

Data entry for 240 properties into DSS

Updating of data for approximately 10-20 properties previously surveyed

Map identification of all properties over 50 years old

Illustrated survey report and scripted slide presentation

Two public meetings

Cost: \$30,000

Architectural Survey and National Register of Historic Places and Virginia Landmarks Register Nomination for a Historic District - Town

Reconnaissance-level survey of 150 properties

Comprehensive historic context development

Data entry for 150 properties into DSS

Map identification of all properties and historic district boundaries

National Register of Historic Places nomination preparation

Scripted PowerPoint presentation Two public meetings

Cost: \$19,500

Archaeological Assessment of a large rural area (Tidewater)

Assessment of information on all previously identified archaeological sites Development of prehistoric and historic contexts for archaeological resources Statement of maps illustrating probable locations of archaeological sites Recommendations for future study, interpretation, and planning strategies Cost: \$25,000

Survey of African-American cemeteries in a Virginia city and preparation of a draft Multiple Property Document for the resources including at least two public meetings Cost: \$15,000

Preparation of a comprehensive preservation plan, including both architectural and archaeological resources for a portion of a large and fast growing Virginia county, including at least two public meetings and multiple printed copies of the plan Cost: \$22,000

Survey and National Register of Historic Places and Virginia Landmarks Register nomination preparation for a historic district of approximately 150 properties in a Virginia town

Cost: \$22,000

A thematic survey and documentation for mining resources with sample field testing in a Virginia county, including a minimum of two public meetings and production of a document useful for developing a bike trail, with accompanying documentation for the resources

Cost: \$18,000

Archaeological survey and excavations in a Virginia town

Intensive evaluation of a discrete area, include testing Development of historic context and limited excavation Curation of artifacts

A complete archaeological report prepared to DHR and National Park Service standards A scripted slide presentation and two public meetings

Cost: 28,000

Archaeological assessment of a northern Virginia city with an existing comprehensive architectural survey report, including several public meetings and a printed report Cost: \$15,000